

	Hits	Search Text	DBs
75	71	((345/90,92,93,94,204,205).CCLS.) and (defective inoperative) near5 (pixel TFT transistor (switching adj element))	USPAT; US-PGPUB
76	71	((345/90,92,93,94,204,205).CCLS.) and ((defective inoperative) near5 (pixel TFT transistor (switching adj element)))	USPAT; US-PGPUB
77	4	5392143.URPN.	USPAT
78	12	((((345/90,92,93,94,204,205).CCLS.) and (defective inoperative) with (pixel TFT transistor (switching adj element))) ) not (((345/90,92,93,94,204,205).CCLS.) and ((defective inoperative) near5 (pixel TFT transistor (switching adj element)))) )	USPAT; US-PGPUB
79	16	((((345/90,92,93,94,204,205).CCLS.) and (defective inoperative) with (pixel TFT transistor (switching adj element))) ) and CMOS	USPAT; US-PGPUB
80	5	((((345/87,93,98,100,103-104,204-206,904) or (438/690,4,98,598,707,720,742,609,6,30) or (257/59,292) or (324/537,527,765) or (216/21,23,65) or (349/139,54,143,122,55,149-150,38-39,49,192) or (324/770,537)).CCLS.) and (repair\$4 with pixe\$5) and CMOS	USPAT
81	14	(repair\$4 with pixe\$5) and CMOS	USPAT
82	0	(repair\$4 with pixe\$5) with CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
83	21	(repair\$4 with pixe\$5) and CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
84	1	(repair\$4 with pixe\$5) same CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
85	7	((repair\$4 with pixe\$5) and CMOS) not ((repair\$4 with pixe\$5) and CMOS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
86	749	(defective inoperative) with (pixel TFT transistor (switching adj element)) and CMOS	USPAT; US-PGPUB
87	192	(defective inoperative) with (pixel) and CMOS	USPAT; US-PGPUB

	Hits	Search Text	DBs
88	115	(defective inoperative) with (pixel) and CMOS	USPAT
89	6	(defective inoperative) with (pixel) with CMOS	USPAT
90	16	LCD and (defective inoperative) with (pixel) and CMOS	USPAT
91	90	display and (defective inoperative) with (pixel) and CMOS	USPAT
92	0	display with (defective inoperative) with (pixel) with CMOS	USPAT
93	3	display and (((defective inoperative) with (pixel)) with CMOS)	USPAT
94	18	display with ((defective inoperative) with (pixel)) and CMOS	USPAT
95	0	6618115.pn. and micro\$2display	USPAT; US-PGPUB
96	18	display with ((defective inoperative) with (pixel)) and CMOS	USPAT
97	0	display with ((defective inoperative) with (pixel)) and CMOS and micro\$2display	USPAT
98	0	display and (defective inoperative) with (pixel) and CMOS and micro\$2display	USPAT
99	0	display and (defective inoperative) with (pixel) and CMOS and micro-display	USPAT
100	0	(defective inoperative) with (pixel TFT transistor (switching adj element)) and CMOS and micro\$2display	USPAT
101	2	(defective inoperative) with (pixel TFT transistor (switching adj element)) and CMOS and micro\$2display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
102	2	(defective inoperative) with (pixel) and CMOS and micro\$2display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
103	4	(defective inoperative) with (pixel) and (CMOS near3 driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
104	3	(defective inoperative) with (pixel) and (CMOS near3 FLC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
105	1	(repair\$4) with (pixel) and (CMOS near3 FLC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
106	0	(repair\$4) with (pixel) and (CMOS near3 driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
107	6	(repair\$4) with (pixel) and (CMOS with driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
108	0	(repair\$4) with (pixel) with (CMOS with driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
109	1	(repair\$4) with (pixel) with (IC with driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
110	1	6618115.pn. and (IC substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
111	2	5459410.pn. and (IC chip (integrated adj2 circuit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
112	52	microdisplay with substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
113	4	microdisplay with substrate with CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
114	6	microdisplay with substrate same CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
115	14	microdisplay same substrate same CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
116	1	microdisplay same substrate same (CMOS near3 driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
117	1	microdisplay same substrate same (CMOS near3 (driver IC))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
118	2	microdisplay same substrate same (CMOS near3 (driver IC chip (integrated adj3 circuit)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
119	6	microdisplay same substrate and (CMOS near3 (driver IC chip (integrated adj3 circuit)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB